

COMPLAINT RE. RT
FROM: JANE SIMPSON-PUBLIC INFORMATION OFFICE
864-1011

RECORD NO: 2698
STATUS: ACTIVE
REPORT DATE: 01/19/93
TICKLER DATE: 01/26/93
TYPE OF COMPLAINT: DRAINAGE

COMPLAINANT: Mr. Dale Ray

ADDRESS: 1208 North Robberson

CITY/STATE/ZIP: Springfield MO 65802

HOME PHONE: 831-3777 WORK PHONE:

ADDRESS OF PROBLEM: 1302 through 1310 North Robberson

SITUATION: He was told by a good source (someone who had worked in the basement of this apt. complex) that all sinks empty into the basement. The water is then pumped out into the street by a sump pump. The pipe comes out the back and the water flows down Calhoun.

PIO routing to the Health Dept., Bldg. Regs. and Public Works.

DEPARTMENT REFERRAL 1: HEALTH
DEPARTMENT REFERRAL 2: PUBLIC WORKS
DEPARTMENT REFERRAL 3: BLDG REGS
DEPARTMENT REFERRAL 4: NONE

FOLLOWUP:

I contacted Bldg. Regs. on 2-11-93, Mary Beth Houser. She stated that John Buchholz had been out and found a leaky Hot Water Heater. He found the sump pump to be legal. Queeta Burton sent out a letter to the appropriate party. No action apparently is needed to be taken by this office.

RESOLVED DATE:

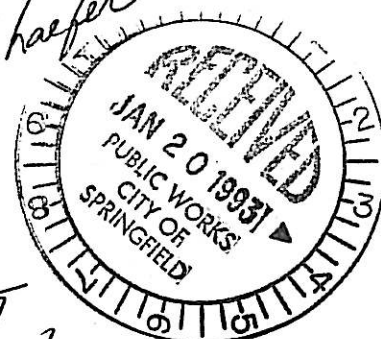
ZONE: 1 Councilman John M. Wilson

ACKNOWLEDGEMENT LETTER SENT: 01/19/93
STATUS LETTER SENT:
STATUS LETTER SENT:
ABATEMENT LETTER SENT:

JAN 25 1993 1-20-93

Bob I didn't know whether I would need to know about this or not. Jane Ret me know

*To: Bob Schaefer
Should we look into this?
Bob T*



1/21/93

Gene Pabst

*1304
~~1208~~ N. Robberson*

CITY OF SPRINGFIELD
INTER-OFFICE MEMORANDUM

ATTENTION OF Robert R. Schaefer, P.E.

DATE March 14, 1977

DEPARTMENT Sanitary Services

Re: Discharge to the street at 1304 N. Robberson

Mr. Robert Girth, owner of the apartment house at 1304 N. Robberson was contacted this morning (3-14-77) concerning the discharge of water to Robberson Ave. Mr. Girth informed us that the discharge was from a basement sump pump. An inspection of the basement was made and found that water was entering the sump from two separate areas. The first source was from what appears to be ground water entering through the basement wall at a rate of .5 gal/min. The second source of water entering the sump was from a leak in the boiler plumbing. The flow from this source amounts to approximately .5 gal/min. Mr. Girth was informed of these findings and was advised of his need to repair the leak from his boiler. He stated that he knew about the boiler leak and that he has contacted a plumber to repair it. Although this will not completely eliminate the problem, it will decrease the flow substantially. Dye was introduced into the sump to confirm that the outfall was the Robberson Ave. This test was positive. A sample of the discharge was taken on March 8, 1977, in a sterilized bottle, to have Fecal Coliform run in the Health Lab. The results of that test being 2/100cc.

I see of no way to eliminate the problem of water being discharge to Robberson Ave., since the discharge appears to be uncontaminated ground water entering the basement. This discharge should not be placed in the sanitary sewer since it does not need to be treated.

SIGNED

Gene Pabst, Water Pollution Control
Inspector III, Surveillance & Enforcement

1304 N. Robberson